Designer Series Television

20PT643R

DVD-Ready 20" Real Flat™ stereo TV

Highlights

- 20" Real Flat™ high contrast picture tube
- QuadraSurf™ remote controller
- DVD-Ready Component video inputs
- S-Video high resolution input

Features

- Rear stereo AV inputs and outputs
- Digital comb filter for fine picture detail
- Bass & Treble boost
- Top controls

AutoFeaturePak

- AutoPicture™
- AutoSound™
- AutoMute™
- AutoLock™

PHILIPS

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Acer Projector X1263/P1163/X1163/X113 Series User's Guide
Original Issue: 01/2013

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Record the model number, serial number, purchase date and place of purchase information in the space provided below. The serial number and model number are recorded on the label affixed to your projector. All correspondence concerning your unit should include the serial number, model number and purchase information.

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Acer Projector X1263/P1163/X1163/X113 Series

Model number: _____

Serial number: _____

Date of purchase: _____

Place of purchase: _____

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Your New Radio

Motorola Talkabout radios operate on Family Radio Service (FRS) designated frequencies. This license-free, short range, two-way radio service was established specifically for family and individual recreational use. You can use your radios anywhere within the United States and other areas listed by the FCC.

Contact the FCC for more information at:

1-888-CALL-FCC (1-888-225-5322)

Or:

http://www.fcc.gov

LED Indicator Light
Indicates radio is on; will be steady red when transmitting.

Battery Meter Indicator
Indicates how much battery charge is left.

Power Button
Turn radio on or off.

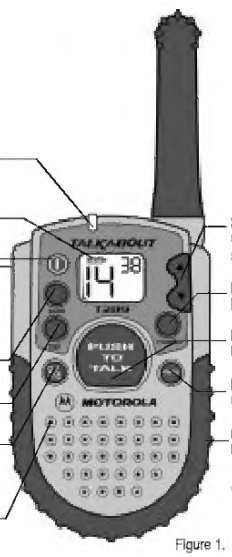
Accessory Connector
Used for plugging in optional audio accessories.

Scan Button
Scans frequencies for activity.

Call Button
Calls other radio users.

Light/Lock Button
Illuminates display for 5 seconds. Locks radio to prevent accidental change of settings.

Microphone
Picks up audible transmissions.



Scroll Buttons
Changes volume and radio settings.

Monitor Button
Monitors frequency activity.

Push-To-Talk (PTT) Button
Used to transmit messages.

Menu Button
Changes function mode.

Charging Connector*
Used for charging battery.

***NiMH Battery Use Only**

Figure 1.

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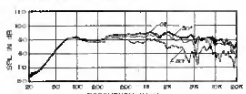
2. CS-701

2.1 SPECIFICATIONS

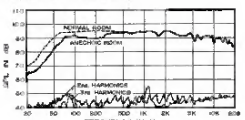
Enclosure	Totally-enclosed type
System	3-way 3-speaker system
Loudspeakers:	
Woofer	30cm (12 in.) cone type
Mid-range	Horn type
Tweeter	Multicellular horn type
Nominal Impedance	8Ω
Frequency Range	35 to 20,000Hz
Sensitivity	93.5dB/W at 1m distance
Maximum Input Power	70W
Crossover Frequency	1,500Hz, 10,000Hz
External Dimensions	400(W) x 640(H) x 297(D)mm
	15-3/4(W) x 25-3/16(H) x 11-11/16(D) in.
Weight	18kg/39 lb 10oz.

NOTE:
Specifications and the design subject to possible modification without notice due to improvements.

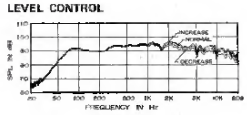
FREQUENCY RESPONSE



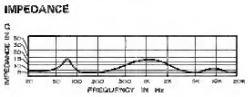
HARMONIC DISTORTION



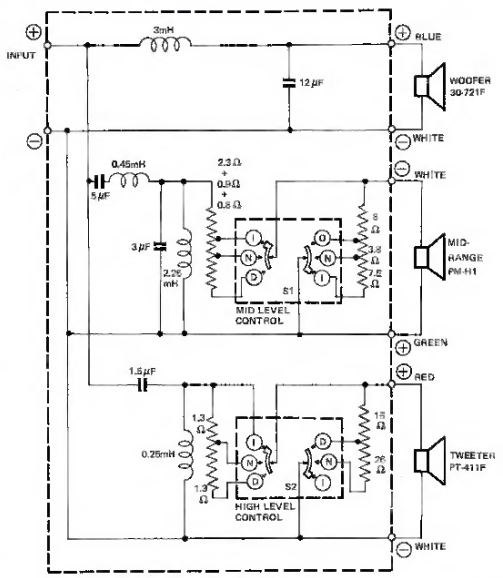
LEVEL CONTROL



IMPEDANCE



2.2 CIRCUIT DIAGRAM



MID and HIGH LEVEL CONTROL POSITION

I	INCREASE
N	NORMAL
D	DECREASE

NOTE:
The above circuit diagram does not apply to some versions of the CS-701 whose each tweeter is connected as follows:

The white vinyl-wrappad end of the red cord is connected to negative (–) terminal and the red vinyl-wrappad end of the white cord to positive (+) terminal.

When replacing the tweeter, care should be taken not to make mis-connection in polarity.

6
CS-701

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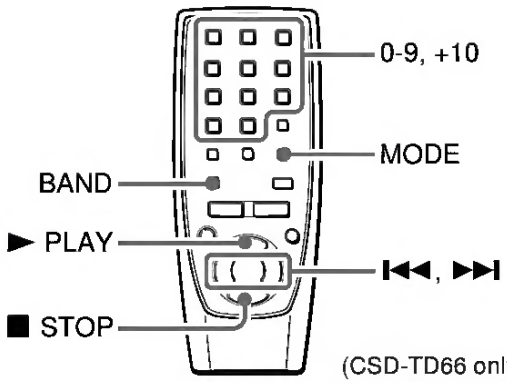
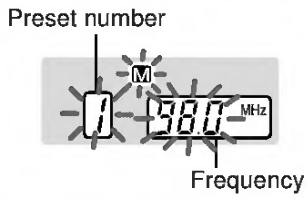


PRESETTING STATIONS

You can preset up to 15 stations in each band.

1 Select a station.

2 Press * ■ STOP/MEMORY once so that "M" is displayed to store the station.
A station is assigned a preset number, beginning from 1 in consecutive order for each band.



* or ■ on the remote control (CSD-TD66 only)

3 Repeat steps 1 and 2.
The next station will not be stored if a total of 15 preset stations have already been stored for a band.

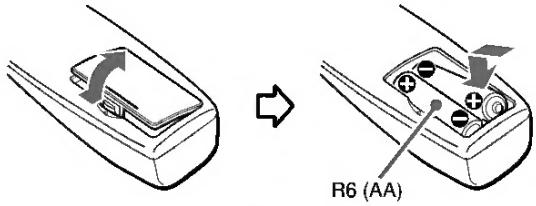
To listen to preset stations
Select a band then press ►II PLAY/PAUSE/PRESET repeatedly.
► PLAY on the remote control is also available (CSD-TD66 only).

To select a preset number directly with the remote control (CSD-TD66 only)
Press the numbered buttons 0-9 and +10.
Example:
To select number 15, press +10 and 5.
To select number 10, press +10 and 0.

To clear a preset station
Select the preset number first. Within 4 seconds, keep ■ pressed until "M" and the preset number disappear in the display.
The higher numbers in the band are decreased by one.

Remote Control (CSD-TD66 only)

Insert two R6 (size AA) batteries.



When the reach of the remote control signal is less than 5 meters (16 feet), replace the batteries.

The remote control may not operate correctly when:
- The unit is exposed to intense light, such as direct sunlight
- Objects block the remote control signal to the unit

To use the buttons on the remote control
Buttons on the remote control and the main unit with identical indications have the same functions.

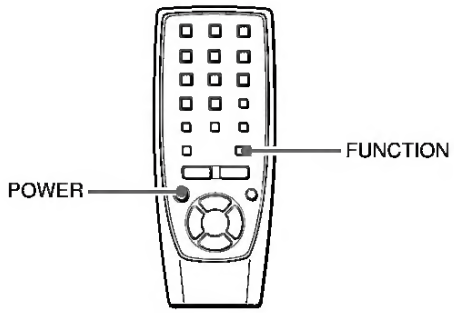
To turn the power on
Press POWER to turn on the display.
When using the unit on the batteries, this button will not turn the power on.

To turn the power off
Press POWER to turn off the display.
When one of the deck operation buttons is pressed, this button will not turn the power off.

To use the FUNCTION button
Each time FUNCTION is pressed while the power is on, the function is selected cyclically.

→ CD → RADIO → *TAPE ┐

* applicable when one of the deck operation buttons is pressed



En

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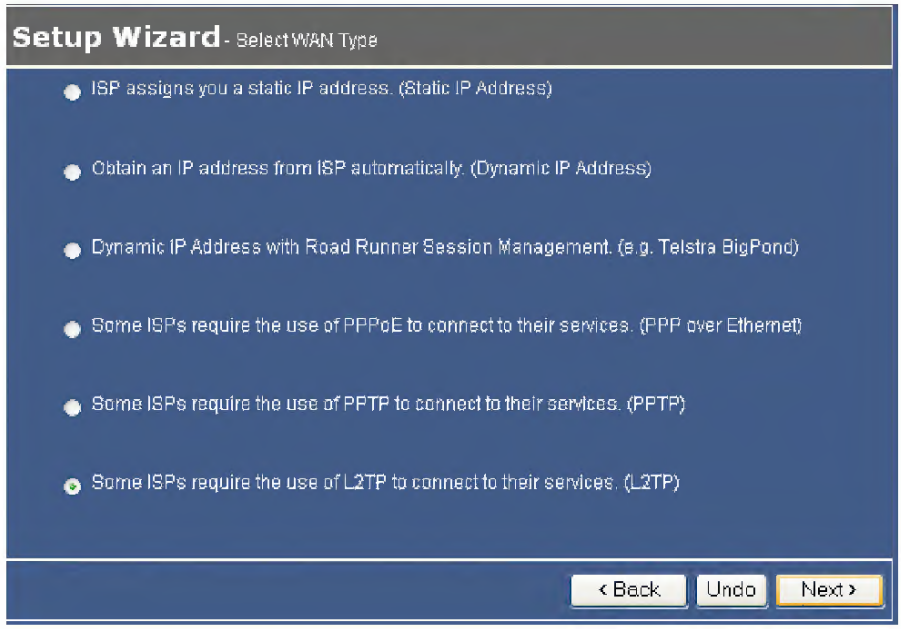
Step 3 Click on **Wizard** from the main menu to open the Setup Wizard.

Step 4 Click **Next** to begin the Setup Wizard.

Step 5 Select your **WAN Type** (Internet Connection Type) and click **Next.** If you are not sure what your Internet Connection Type is, please contact your Internet Service Provider (ISP) for assistance.


Setup Wizard - Select WAN Type
ISP assigns you a static IP address. (Static IP Address)
Obtain an IP address from ISP automatically. (Dynamic IP Address)
Dynamic IP Address with Road Runner Session Management. (e.g. Telstra BigPond)
Some ISPs require the use of PPPoE to connect to their services. (PPP over Ethernet)
Some ISPs require the use of PPTP to connect to their services. (PPTP)
Some ISPs require the use of L2TP to connect to their services. (L2TP)
< Back
Undo
Next >

Static IP

If your ISP provided you with a static IP address, select **ISP assigns you a static IP address (Static IP Address)** and click **Next.** Proceed to **Step 6, Static IP.**

Cable Modem

If you use cable modem, select **Obtain an IP address from ISP automatically (Dynamic IP Address)** and click **Next.** Proceed to **Step 6, Cable Modem.**

Road Runner

If your ISP is running Road Runner Session Management, select **Dynamic IP Address with Road Runner Session Management (e.g. Telstra BigPond)** and click **Next.** Proceed to **Step 6, Road Runner.**

DSL

If you use DSL, select **Some ISPs require the use of PPPoE to connect to their services (PPP over Ethernet)** and click **Next.** Proceed to **Step 6, DSL.**

PPTP

If you use PPTP, select **Some ISPs require the use of PPTP to connect to their services (PPTP)** and click **Next.** Proceed to **Step 6, PPTP.**

L2TP

If you use L2TP, select **Some ISPs require the use of L2TP to connect to their services (L2TP)** and click **Next.** Proceed to **Step 6, L2TP.**

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NIC	Driver	Location
HP NC325i Integrated Dual Port PCI Express Gigabit Server Adapter	Q57.LAN	NetWare 6.5 Operating System CD
HP NC325i Integrated Dual Port PCI Express Gigabit Server Adapter	Q57.LAN	NetWare 6.5 Operating System CD
HP NC324i Integrated Dual Port PCI Express Gigabit Server Adapter	Q57.LAN	NetWare 6.5 Operating System CD
HP NC324i Integrated Dual Port PCI Express Gigabit Server Adapter	Q57.LAN	NetWare 6.5 Operating System CD
HP NC320T PCI Express Gigabit Server Adapter	Q57.LAN	NetWare 6.5 Operating System CD
HP NC320i Integrated Gigabit Server Adapter	Q57.LAN	NetWare 6.5 Operating System CD
HP NC105i Integrated PCI Express Gigabit Server Adapter	Q57.LAN	NetWare 6.5 Operating System CD
HP NC7782 Gigabit Server Adapter	Q57.LAN	NetWare 6.5 Operating System CD
HP NC7781 Gigabit Server Adapter	Q57.LAN	NetWare 6.5 Operating System CD
HP NC7782 Gigabit Server Adapter	Q57.LAN	NetWare 6.5 Operating System CD
HP NC7781 Gigabit Server Adapter	Q57.LAN	NetWare 6.5 Operating System CD
HP NC7781 Gigabit Server Adapter	Q57.LAN	NetWare 6.5 Operating System CD
HP NC7780 Gigabit Server Adapter	Q57.LAN	NetWare 6.5 Operating System CD
HP NC7771 Gigabit Server Adapter	Q57.LAN	NetWare 6.5 Operating System CD
HP NC7770 Gigabit Server Adapter	Q57.LAN	NetWare 6.5 Operating System CD
HP Embedded NC7761 Gigabit Server Adapter	Q57.LAN	NetWare 6.5 Operating System CD
HP NC7760 Gigabit Server Adapter	Q57.LAN	NetWare 6.5 Operating System CD
HP NC6770 Gigabit Server Adapter	Q57.LAN	NetWare 6.5 Operating System CD
HP NC1020 Gigabit Server Adapter	Q57.LAN	NetWare 6.5 Operating System CD

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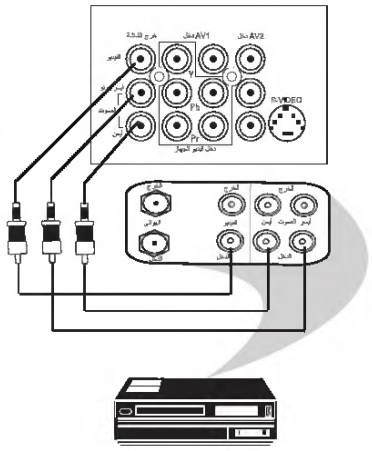
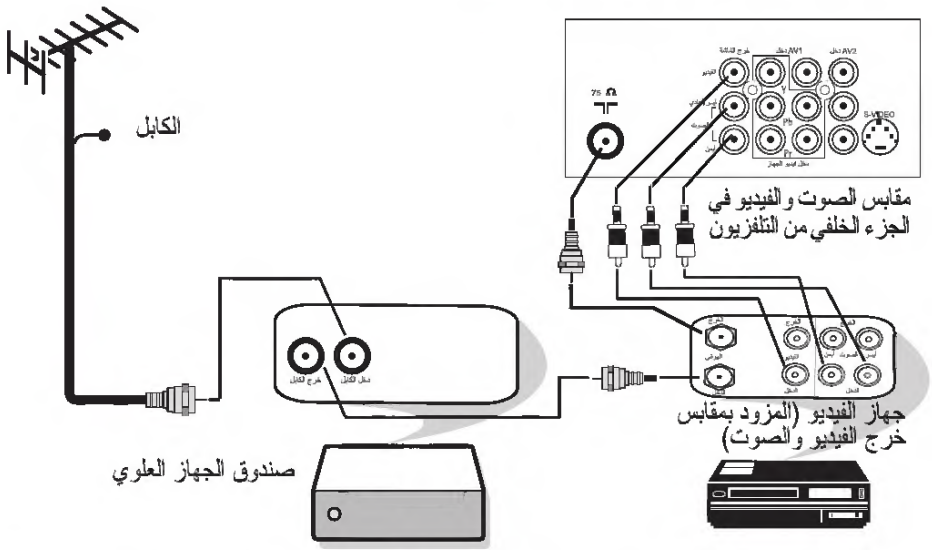
توصيلات الصوت/الفيديو (التسجيل)

التوصيل للتسجيل من قناة التلفزيون



– صل كابلات RCA الخاصة بالفيديو والصوت من مقابس دخل جهاز الفيديو إلى خرج الشاشة بالجزء الخلفي من التلفزيون.
– لتحسين صوت التلفزيون، صل كابلات الصوت بنظام صوت خارجي بدلاً من جهاز الفيديو. للأجهزة الأحادية، صل مقبس الصوت الأيسر فقط.

التوصيل للتسجيل من التلفزيون المزود بكابل إلى جهاز الفيديو


الكابل
مقابس الصوت والفيديو في الجزء الخلفي من التلفزيون
جهاز الفيديو (المزود بمقابس خرج الفيديو والصوت)
صندوق الجهاز العلوي

– صل كابل التردد اللاسلكي (RF) من خرج صندوق الجهاز العلوي بدخل الهوائي بجهاز الفيديو. من خرج الهوائي بجهاز الفيديو، صل كابل التردد اللاسلكي (RF) بمقبس الهوائي بالجزء الخلفي من التلفزيون.
– صل كابلات RCA الخاصة بالفيديو والصوت من مقابس دخل بجهاز الفيديو إلى خرج الشاشة بالجزء الخلفي من التلفزيون.

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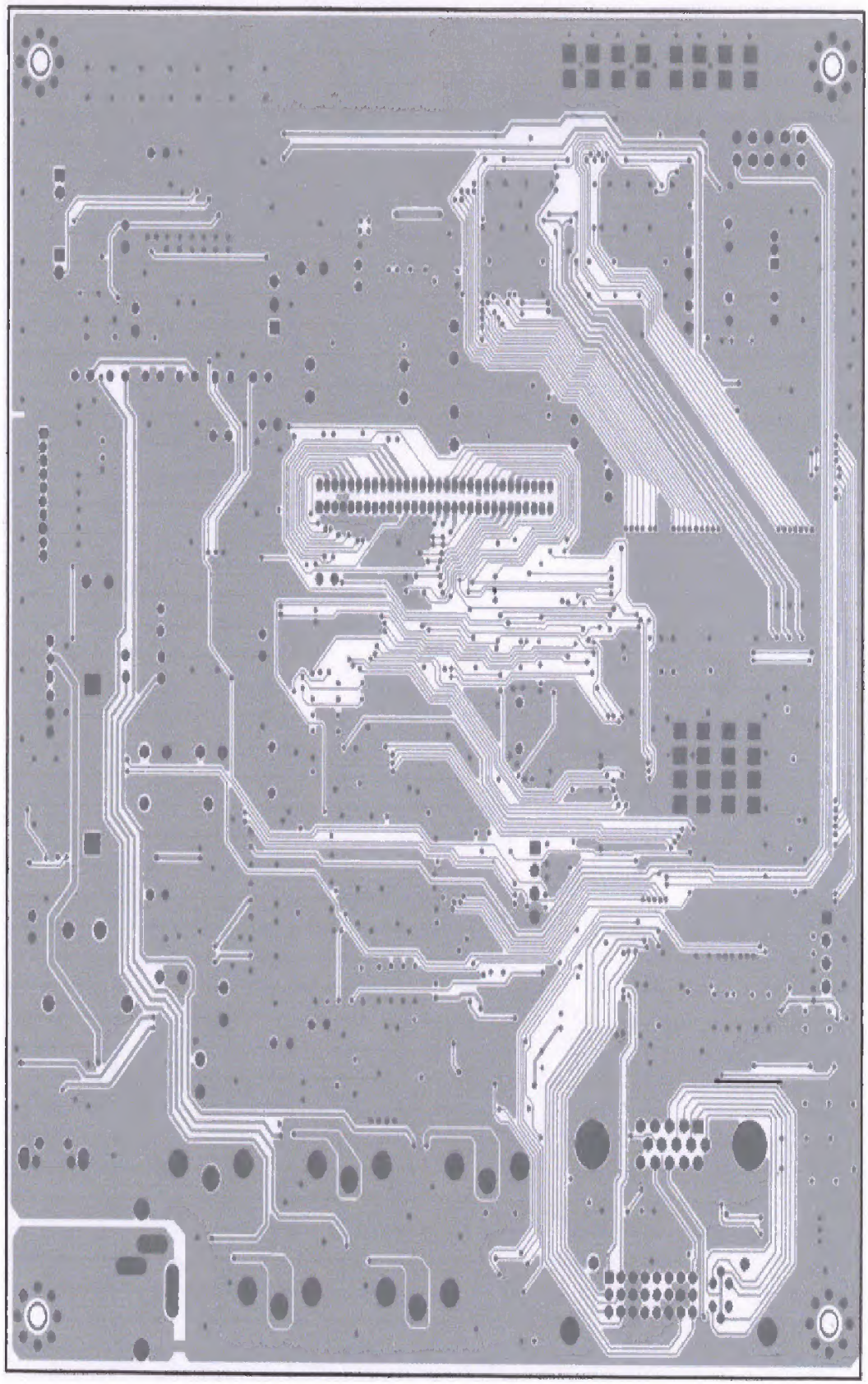
MAIN BOARD (Solder Side)



Door reversal

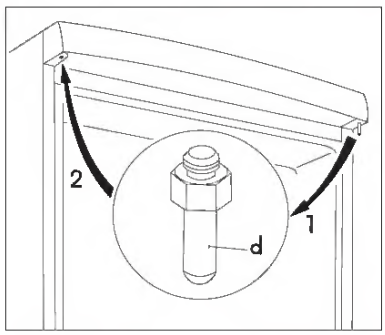
Should the location demand it, door-opening direction can be refitted from right-handed to left-handed.

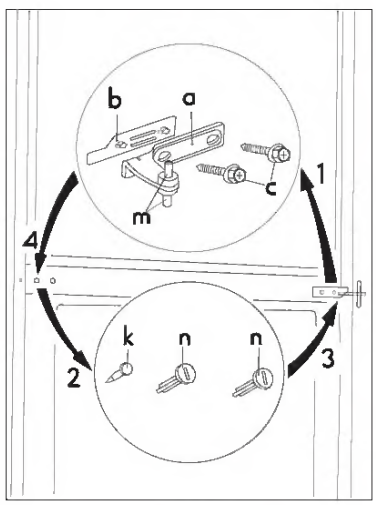
Appliances are supplied right-handed.

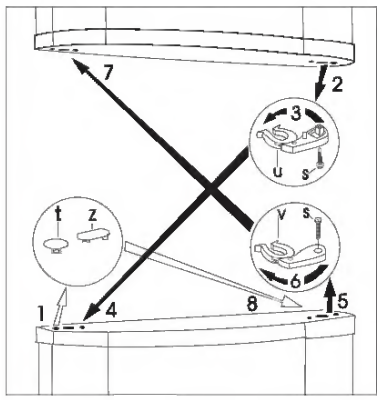
Following operations are to be done on the basis of figures and explanations:

☞ 1. To perform the operations listed below it is recommended to ask another person for help who safely can keep hold of the doors while performing the operations.

2. Disconnect the appliance from the electricity supply.
3. Open the doors and dismount the double door hinge (a,b) by removing the screws (2 pieces) (c). (fig. 2)
4. Take off the double door hinge (a,b,c) by gradually removing it from the cabinet, slightly tilting both doors. Do not forget to remove the plastic spacer (b) under the hinge. (fig. 2)
5. Take off the refrigerator door by pulling it slightly downwards.
6. Take off the freezer door by pulling it slightly upwards.
7. Unscrew the top door hinge pin (d) of the refrigerator then screw it back on the other side. (fig. 1)
8. Remove the insert of the plinth (e) by a screwdriver. (fig. 4)
9. Unmount the lower hinge pin (f) and its washer (h) and mount them on the other side. (fig. 4)
10. Replace the insert of the plinth (e) on the other side.
11. Remove the covering pins (3 pieces) (n,k) of the double door holder on the left side and put them to the other side. (fig. 2)
12. Remove the (t, z) plugs from both doors. (fig. 3)
13. Remove the (u, v) door closing devices by unscrewing the (s) screw.
14. Replace the (u, v) door devices on the opposite side of the other door after turning them, then fix them by screwing the (s) screw.







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The compact range...
...concentrated performance.

Make the most of precious kitchen space with AEG-Electrolux's small but beautiful range of compact appliances. Perfect for kitchens where space is at a premium.

Living space is a luxury in many modern households and should therefore be used with care. The compact range, with its high quality stainless steel fronts, will enhance any high-end kitchen design. Small enough to fit into a 38cm niche, the compact range is big on performance, offering the same high-performance features as their full-size equivalents. Our compact range includes a range of ovens, a coffee machine and also a 38cm refreshment centre.

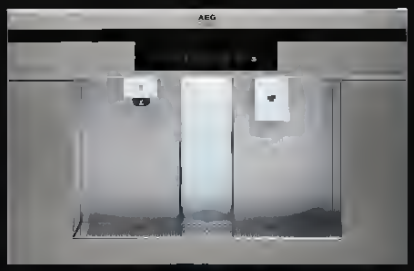
Filtered water and ice on tap.

PWE9039M

Refreshment centre for constant filtered water and ice.

- Dispenses filtered water and ice, including a unique facility to dispense sparkling water
- Electronic touch controls with LED display
- Anti-fingerprint stainless steel
- This appliance requires a water inlet and waste outlet facility within 4 metres of the product.

DESIGN
Perfectly designed to complement the AEG coffee machine and range of compact ovens
CONTROL
Touch controls for water to your individual preference
Touch controls for ice, makes up to 1.5kg per day
PERFORMANCE
Dispenses filtered water and ice, including:
Ambient temperature water
Chilled still water
Chilled sparkling water
Clear ice cubes
Environmentally friendly, saves the use of plastic bottles and their disposal after use



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[Typhoon Mono Input Channels]

We perfectly know the importance of the preamp section, a good preamp section will allow the sound engineer to work with maximum dynamics, an exceptional signal-to-noise ratio... then to be able to use EQ, external dynamic controls and other ancillary equipment to shape its own sound!
The Typhoon preamp section features all the useful controls to accurately manage the sound source in the most versatile way.

PHANTOM POWER switch & LED

The switch must be engaged when you're using a condenser microphone or a direct box that can be powered by phantom power, instead of batteries. The LED gives the user a visual control over channels with phantom power on.

GAIN

The GAIN control gives you the chance to continuously adjust the pre-amplifier gain for input signal. This control can be adjusted in 0/+60dB range for microphone input and -25/+35dB for line input.

HIGH PASS LED

A very useful LED shows if the HIGH PASS section is active or not.

PHASE switch & LED

This switch allows the user to invert by 180° the signal. This switch is very useful in a lot of circumstances, in particular when several microphones are very close (e.g. drum kit, brasses, chorus, etc.) and the sound engineers notices interferences between microphones that can not be solved moving the microphones. The LED gives an immediate control over channels with inverted phase electronic circuits.

CLIP LED

At ▲LTO we're very careful about the feedback we continuously receive by our customers and the demands of pro users. For this reason we included a preamp CLIP LED, allowing the sound engineer to detect the clip incurring at the beginning of the audio path. The preamp CLIP LED turns on when the input level reaches 6dB before clipping. If the clipping has been generated by other channel controls (e.g. an excessive boost by EQ.) the sound engineer will see the preamp CLIP LED not lighted, while the fader clip LED will be lighted. In this case the research of the fault will become much faster!

HIGH PASS switch

This section allow the sound engineer to reduce the lower frequencies by engaging the switch and selecting the turnover frequency in 40Hz/400Hz range. This control is very useful when you detect hum or rumble or you want to cut unwanted low frequency sounds picked-up by microphones.

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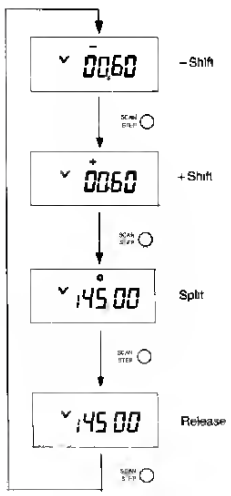
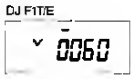
4-9 SHIFT DIRECTION AND OFFSET FREQUENCY



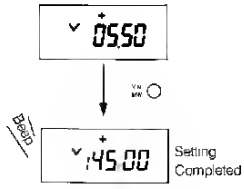
Almost all repeaters operate in the duplex mode. They receive on one frequency and transmit on another frequency. The difference between these frequencies is the offset or shift frequency. The published repeater frequency is usually the repeater transmit frequency. This is the repeater frequency the repeater user selects on the LCD display.
The repeater user transmits on a frequency offset either above or below the repeater frequency.
Once the offset frequency and direction have been programmed into the transceiver they are automatically selected each time the PTT key is pressed.

1. Holding the [F] key press the key. A beep will be heard to indicate that the unit is in the Set Mode.
2. Every time you press the key Shift Direction changes as the chart.
3. Press the key to release the Set Mode.

Entering an Offset (Shift) Frequency

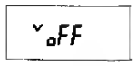


1. Press the key in the Set Mode. + or – will appear on the LCD.
   An offset frequency will be indicated.
   The initial factory offset frequency settings are 600 kHz for F1T/E and S1T/E, 5 MHz for F4T and S4T, and 7.6 MHz for F4E and S4E.
   The Offset Frequency can be selected between 0 and 15.995 MHz.



2. Offset Frequency may be changed by rotating the Dial for small incremental changes by the channel step at a time.
3. For larger incremental frequency changes holding the [F] key and rotate the Dial to increase or to decrease frequency 1 MHz each time.
4. To return to the displayed repeater frequency press the key. A beep will be heard and the Set Mode will be released.

Selecting Offset (Shift) Direction



1. Holding the [F] key then press the key to put the radio in the Set Mode.
2. Press the key until the desired offset symbol appears on the LCD.
3. A + symbol indicated an UP transmitter offset.
4. A – symbol indicates a DOWN transmitter offset.
5. When neither a + nor a – symbol appears the transmitter is in the Simplex mode and will transmit on the receive frequency.
6. If oFF appears in place of the frequency during transmit the selected offset frequency is out of band. The transmitter will not transmit. Reset the offset direction and the frequency.

4-10 SPLIT (ODD OFFSET) OPERATION

This function allows you to operate the unit by independent frequencies of receiving and transmitting.

(1) Setting of Split Operation

1. Holding the [F] key press the key. A beep will be heard and the unit is in the Set Mode.
2. Press the key to get on the LCD.
3. Press the key to complete the procedure.

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Disk Controller

- Integrated Wide-Ultra SCSI Controller on the PCI local bus. Controller provides high-performance options for up to five devices without using an expansion slot. This controller performs at a maximum data transfer rate of 40 megabytes per second (MB/s).
- Optional controller board available for controller duplexing or expanding storage capacity beyond five drives.
- For information concerning the SCSI hard drive installation, refer to the Systems Reference Library CD included in the Reference Information pack.

Network Controller

- Integrated 10/100 TX UTP controller on the PCI local bus. Features of the controller include the RJ-45 connector for 10BaseT or 100TX Ethernet and the AUI connector for 10Base2 Ethernet.
- For information concerning the integrated network controller, refer to the Systems Reference Library CD included in the Reference Information pack.

Mass Storage for Hot-Pluggable Models

- Maximum of nine drive bays (four non-hot pluggable in removable media drive area and five hot-pluggable in drive cage)
  - One-third height dedicated removable media drive bay occupied by 1.44 MB diskette drive
  - One-third height removable media drive bay occupied by IDE CD-ROM drive
  - Two half-height vacant 5.25" removable media drive bays
  - Supports two hot-pluggable drive configurations in the front drive cage, five 1" hot-pluggable drives *or* two 1.6" and one 1" hot-pluggable drives

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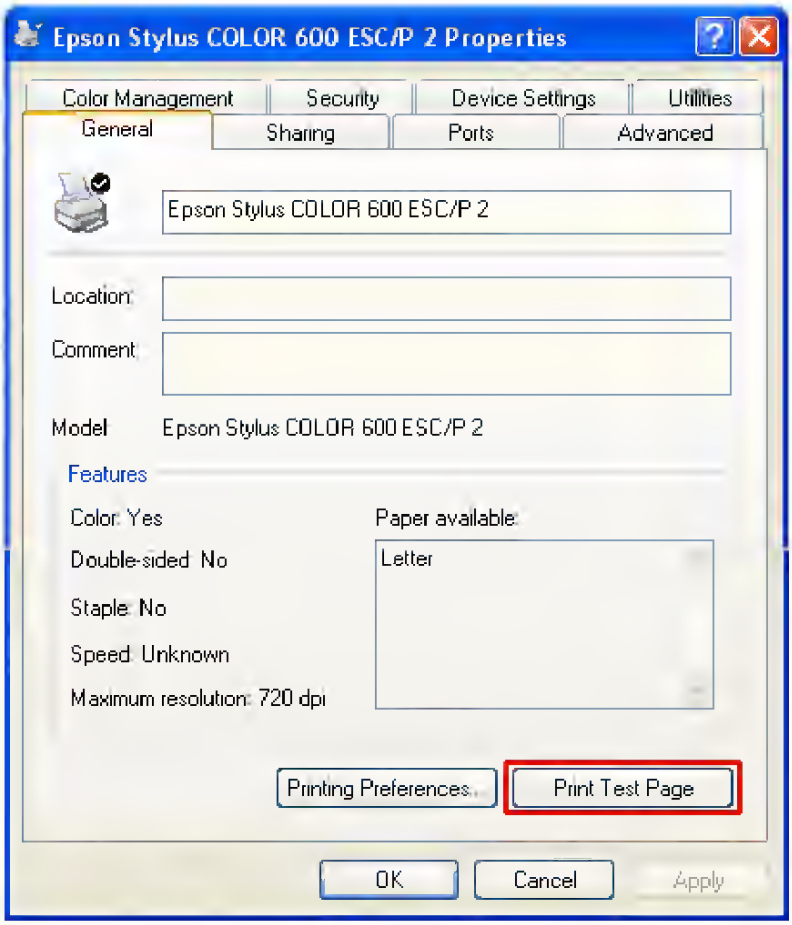
Step 3 Click on the **Print Test Page** button. Windows should print out a test page.



You have successfully configured the Print Server for printing.

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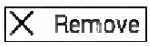
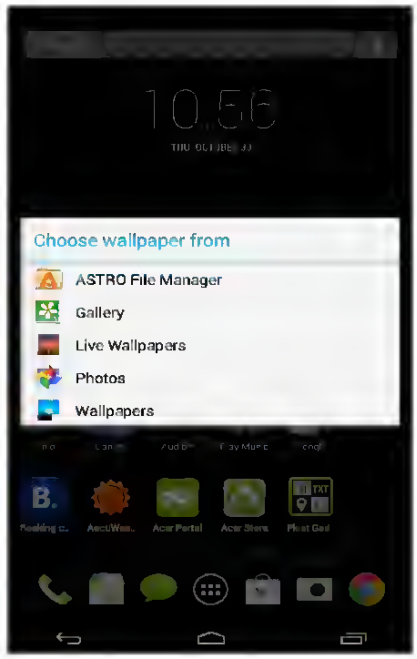
Removing an item from the Home screen



To remove an item from the Home screen, tap and hold the item until the **Remove** option appears at the top of the screen. Simply drag the item to the **Remove** option.

Changing the Home screen wallpaper

Tap and hold any open space on the Home screen. Here you can choose from a variety of options to set as the background to your device.



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Chapter 2. Installation

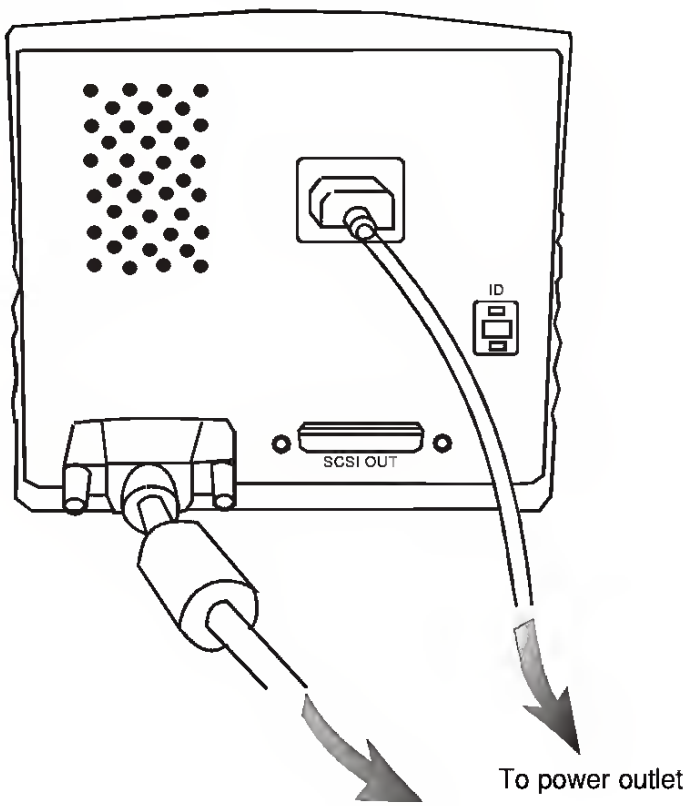
Please follow the steps below to set up your ScanWit film scanner:

Step 1. Install the SCSI interface card

Power off your computer and disconnect the computer power from the power outlet. Open the computer cover and locate the PCI slot of your computer. Select an empty PCI slot and remove its bracket. Insert the SCSI interface card into the PCI slot and secure it by tightening the screw. Close the computer cover.

Step 2. Connect the scanner to your computer

Connect one end of the SCSI cable to the SCSI interface card, and the other end to the "SCSI IN" connector on the rear panel of the scanner. Select the appropriate SCSI ID by pressing the buttons on the SCSI ID selector. Attach the power cord to the scanner and plug in the power outlet.



Rear panel connection

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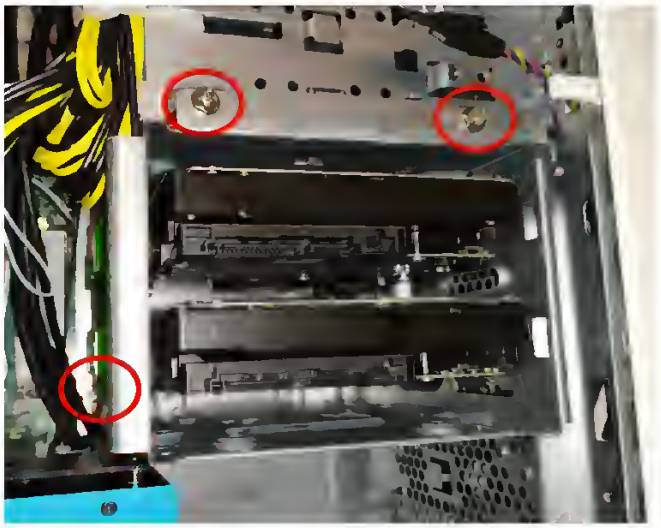
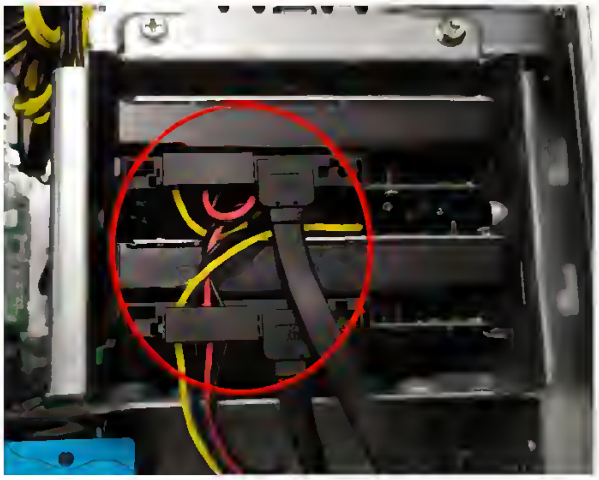
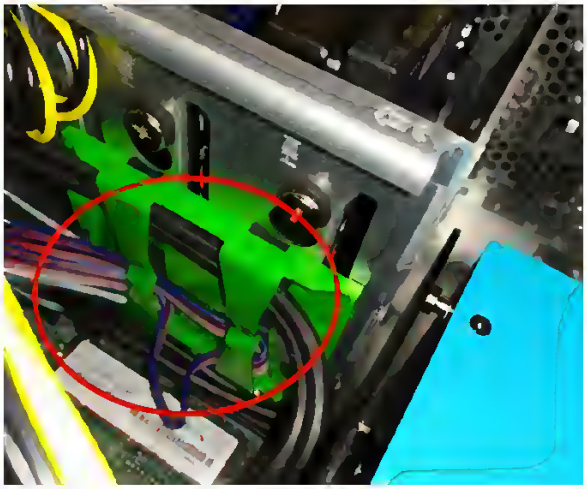
5. Secure the HDD bracket with three screws



6. Connect the power and data cables to the hard drives.



7. Use the cable clip to secure the cables.



8. Observe the Post-installation instructions on page 2

1	*[START / STOP]* Button to start and stop song playback.
2	*[VOLUME]* Volume control for audio and headphones output.
3	3-digit LED display.
4	*[CLICK]	[DEMO]* Button to turn the metronome on and off and to play the demo song.
5	*[MODE]* Button to open the selection menu.
6	*[PAGE]* Button to scroll through the open menu.
7	*[+] / [–]* Increases or decreases the currently displayed value.

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Bezel Door (Tower Model Only)

To remove the bezel door:

1. Complete the preparation procedures. Refer to "Preparation Procedures" earlier in this chapter.
2. If the keylock is locked, unlock the bezel door using the included key (1).
3. Open the bezel door fully to the right (2).
4. Lift the bezel door and then pull it away from the chassis (3).

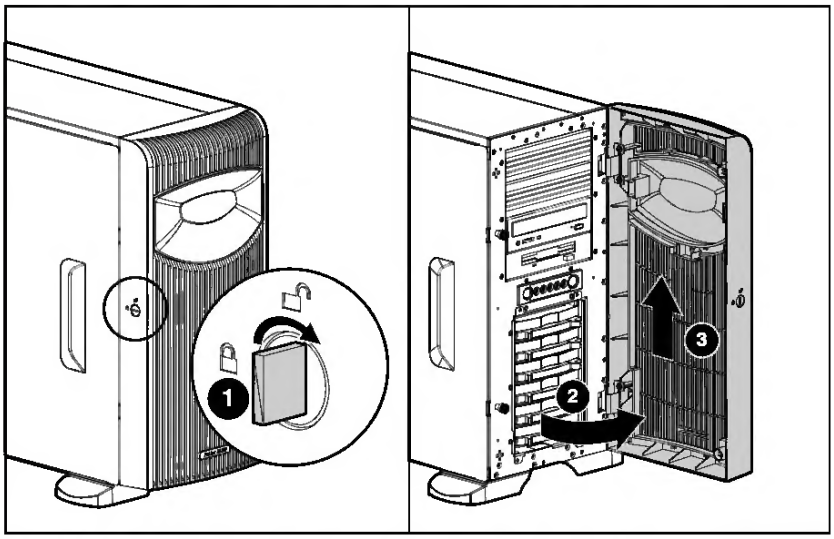

Figure 2-1: Removing the bezel door (tower model only)

To replace the bezel door, reverse steps 3 and 4.

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2. Click Read button [Figure 7]

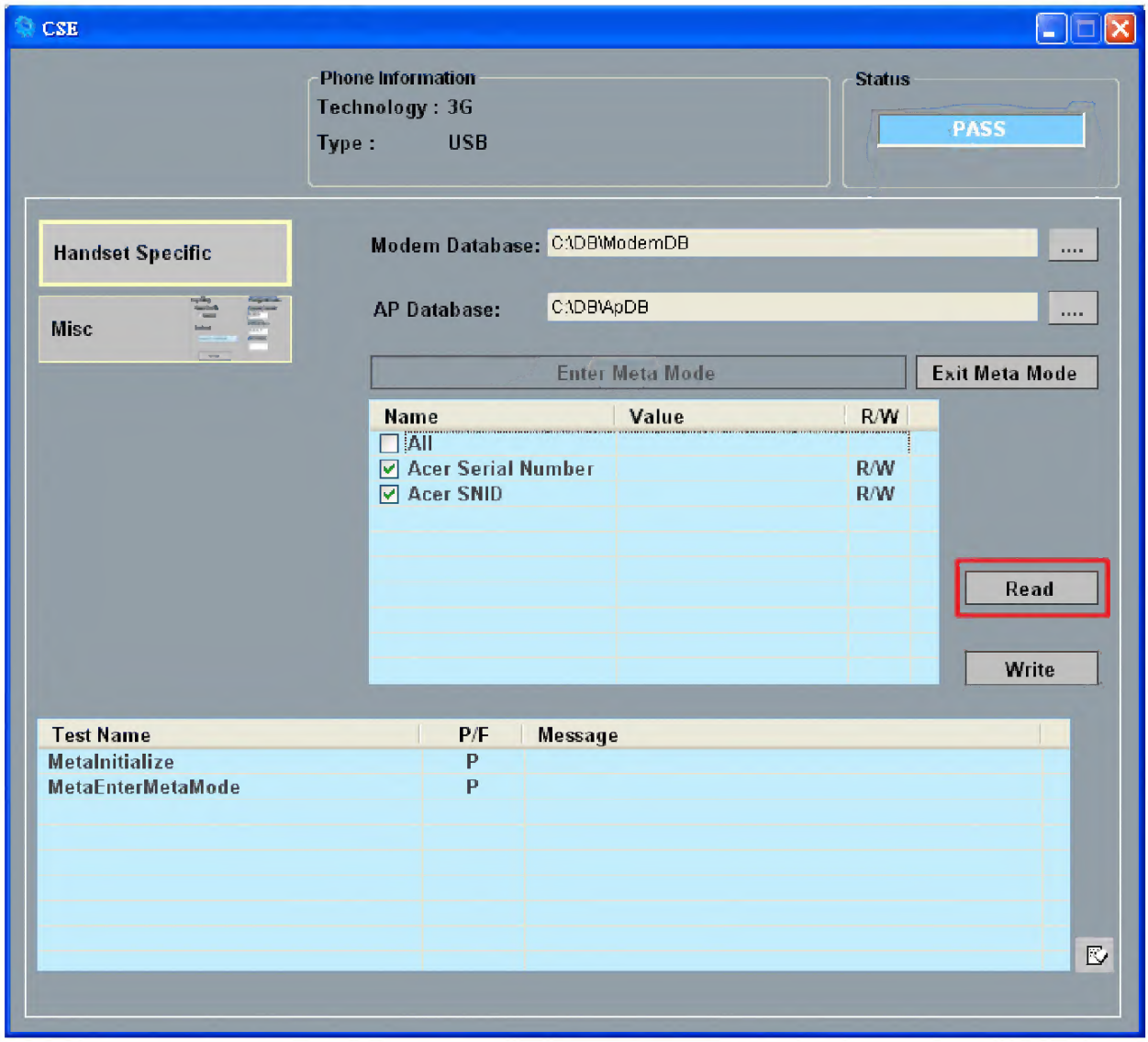

Figure 7. Click Read button

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二、 Disassemble the battery

According to the pictures below，raise up from the slot sign，then take it out。

三、 Disassemble the bottom cover

（1.） Using the cross screwdriver，disassemble the 8 screws of picture marked，using plastic bar to insert the gap between top cover and bottom cover down the four sides, and take it。

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